

October 1, 2014

Office of the Secretary
445 12th Street, SW,
Federal Communications Commission
Washington, DC 20554

Reference: **PS Docket No. 14-148**

We have worked with ACD Telecom for the past 7 years. They have provided project management, frequency coordination, spectrum management and engineering services for the City for the past 7 years.

I have also read their petition and FCC Docket 14-148. I believe, ACD Telecom's strong and unmatched RF engineering background, public safety communications knowledge, extensive experience in frequency coordination in VHF, UHF, 700 MHz and 800 MHz public safety bands throughout the United States, surpasses present frequency coordinators' "qualifications".

ACD Telecom is very fair and treats its applicants equally. They are methodical and perform their frequency coordination with due diligence. As a matter of fact, during the coordination process, they are constantly in touch with the City and have responded to our inquiries within 24 hours. They are very attentive.

Based on their nationwide frequency coordination experience and performance, they do indeed represent public safety community as a whole.

In addition to the fact that ACD Telecom is exceedingly experienced and qualified to be certified as a frequency coordinator in the FCC Part 90 public safety bands, I believe allowing competition will give public safety agencies more choices, make the whole process more efficient, lower the cost and speed up the coordination service, which is badly needed now.

I would respectfully ask the Commission to read all the letters of support for ACD Telecom, which represent small and large agencies throughout the United States, and grant their request by certifying ACD Telecom to be a frequency coordinator in VHF, UHF, 700 MHz and 800 MHz public safety bands.

If you have any questions please call (405) 359-4380 or email me at John.Meadows@edmondok.com.

Sincerely,



John Meadows,
Senior Technician